

Industrial Facilities (Non-Military)

Basic Imagery Interpretation Brief

Fu-shun Thermal Power Plant (Tai-kan-ton)

Fu-shun, China

[REDACTED]

Top Secret

DECLASS REVIEW by NIMA/DOD

Approved For Release 2001/09/04 : CIA-RDP79T00909A000100010103-8

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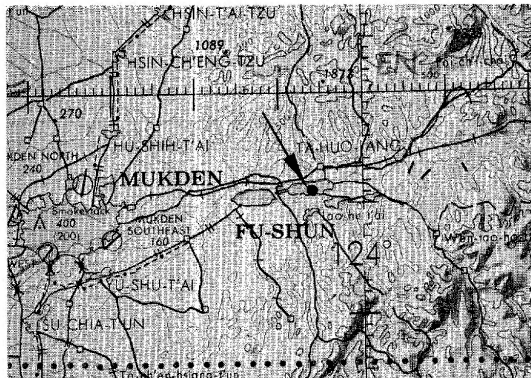
DISPOSITION DATE(S)	STOCK	MINIMUM
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[illegible]

INSTALLATION OR ACTIVITY NAME					COUNTRY	
Fu-shun Thermal Power Plant (Tai-kan-ton)					CH	
25X1A						
UTM COORDINATES	GEOGRAPHIC COORDINATES	CATEGORY	BE NUMBER	COMIREX NO.	WAC-PIC NO.	
N/A	41-51-12N 123-53-03E			N/A	0290-361	
MAP REFERENCE						
N/A						
LATEST IMAGERY USED			NEGATION DATE (If required)			
			N/A			

INTRODUCTION

The power plant is located within the city of Fu-shun. The Fu-shun Shale Oil Plant West and the Fu-shun Railroad Classification Yards and Shops are located directly west of the plant.



BASIC DESCRIPTION

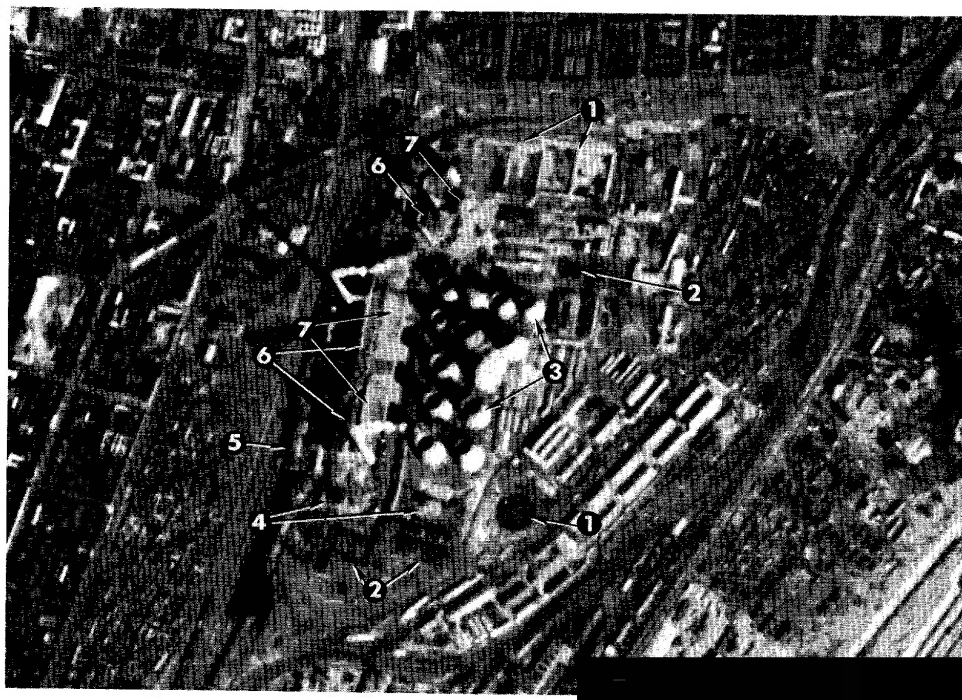
The plant has no apparent security system and occupies an irregular area. It is coal operated and road and rail served. The three boilerhouses contain a total of seventeen boilers.

The only apparent change since the information in the referenced report occurred between [REDACTED] A new stack with an accompanying flue system was constructed to replace eleven older smoke stacks. Smoke was emanating from two of the four stacks and vapor was emanating from several cooling towers on all missions from [REDACTED]

TOP SECRET RUFF



IMAGERY ANALYSIS SERVICE

TCS - 9940/68



25X1D

Key to Annotations

Item No.	Description	Measurements (ft)	Remarks
1	Spray Ponds (5)		-
2	Switching Yards (3)	165' diam.	Transformers not discernible
3	Cooling Towers (13)	-	Several Operating
4	Control Houses (2)	70 x 50	-
5	Coal Handling Facility	45 x 40	-
6	Boilerhouses (3)	310 x 35	4 Boilers, 1 Stack, Operating
		245 x 125	11 Boilers, 1 Stack, Operating
7	Generator Halls (3)		2 Boilers, 2 Stacks

25X1D

25X1D

REFERENCES



Maps

ACIC. USAF Operational Navigation Chart, Sheet F-9, 1st edition, Aug 66,
Scale 1:1,000,000 (UNCLASSIFIED)

Documents

- I. CIA/IAD. PIR 75006, Chinese Power Plants, Liaoning Province, July 1966,
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